

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	("6476215").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/08/17 10:21
L2	1	11 and (phosphorous or phosphate)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/17 10:23
L3	3	("6528624").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/08/17 10:24
L4	2	("6528264").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	OFF	2006/08/17 10:41
L5	106	mass adj2 spectrometry same standard same probe same (oligonucleotide or nucleic or polynucleotide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/17 10:42
L6	63	mass adj2 spectrometry same sensitivity same probe same (oligonucleotide or nucleic or polynucleotide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/17 11:51
L7	194	(array or microarray or biochip) and boron adj2 phosphorus adj2 silicate adj2 glass	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/17 11:55
L8	1	(array or microarray or biochip) and boron adj2 phosphorus adj2 silicate adj2 glass and (DNA or oligonulceotide or polynucleotide or nucleic or RNA)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/17 11:55
L10	1	(array or microarray or biochip) and phosphorus adj2 silicate adj2 glass and (DNA or oligonulceotide or polynucleotide or nucleic or RNA)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/17 11:59
L11	1	(array or microarray or biochip) and phosphorus adj5 silicate adj5 glass and (DNA or oligonulceotide or polynucleotide or nucleic or RNA)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/17 12:00
L12	1	(array or microarray or biochip) and phosphorus adj10 silicate adj10 glass and (DNA or oligonulceotide or polynucleotide or nucleic or RNA)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/17 12:00
L13	1	(microarray or biochip) and phosphorus adj10 silicate adj10 glass and (DNA or oligonulceotide or polynucleotide or nucleic or RNA)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/17 12:00
L14	6	(microarray or biochip) and phosphorus adj10 silicate adj10 glass	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/17 12:00
S1	50	microarray same sensitivity same (optimize or optimum or adjust or calibrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/17 10:20
S2	49	dot with blot same (optimize or optimum or adjust or calibrate)	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2006/08/09 17:15

		Results
9.	pub-date > 1995 and pub-date < 2004 and FULL-TEXT((microarray or biochip) and phosphorus w/5 silicate w/5 glass) [All Sources(- All Sciences -)]	0
8.	pub-date > 1995 and pub-date < 2004 and FULL-TEXT((array or microarray or biochip) and (DNA or oligonucleotide or polynucleotide or nucleic) and phosphorus w/5 silicate w/5 glass) [All Sources(- All Sciences -)]	0
7.	pub-date > 1995 and pub-date < 2004 and FULL-TEXT((array or microarray or biochip) and (DNA or oligonucleotide or polynucleotide or nucleic) and phosphorus w/2 silicate w/2 glass) [All Sources(- All Sciences -)]	0
6.	pub-date > 1995 and pub-date < 2004 and FULL-TEXT((array or microarray or biochip) and (DNA or oligonucleotide or polynucleotide or nucleic) and boron w/2 phosphorus w/2 silicate w/2 glass) [All Sources(- All Sciences -)]	0
5.	pub-date > 1997 and pub-date < 2004 and FULL-TEXT((nucleic or oligonulceotide or nucleotide or polynucleotide) and tof w/2 sims) [All Sources(- All Sciences -)]	14
4.	pub-date > 1997 and pub-date < 2004 and FULL-TEXT((nucleic or oligonulceotide or nucleotide or polynucleotide) and mass w/5 spectrometry) [All Sources(- All Sciences -)]	14
3.	pub-date > 1997 and pub-date < 2004 and FULL-TEXT((nucleic or oligonulceotide or nucleotide or polynucleotide) and (standard or concentration or density) and mass w/2 spectrometry) [All Sources(- All Sciences -)]	13
2.	pub-date > 1997 and pub-date < 2004 and FULL-TEXT(titer and (nucleic or oligonulceotide or nucleotide or polynucleotide) and mass w/2 spectrometry) [All Sources(- All Sciences -)]	0
1.	pub-date > 1997 and pub-date < 2004 and FULL-TEXT(titer w/50 (nucleic or oligonulceotide or nucleotide or polynucleotide) w/50 mass w/2 spectrometry) [All Sources(- All Sciences -)]	0

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